Resolution Relating to

AUTHORIZATION TO UNDERTAKE A CONSOLIDATED CITY-WIDE SOLID WASTE FEASIBILITY STUDY

RESOLUTION
Sponsor(s): Transportation, Energy &
Utilities Committee
Introduced:
Referred to:
Action:
Date:
Signed by Mayor

DESOI LITION

CITY OF BURLINGTON

In the year Two Thousand Eighteen
Resolved by the City Council of the City of Burlington, as follows:

1 That WHEREAS, the Department of Public Works (DPW) is responsible for managing the collection of 2 solid waste and recyclables within the City of Burlington, Vermont; and

WHEREAS, the City's current system of solid waste collection is complex, with DPW providing curbside collection of recyclables for residential customers, commercial haulers providing collection of solid waste for residential customers who don't bring their garbage to a Chittenden Solid Waste Drop Off Center, and the State of Vermont soon requiring haulers to offer curbside organics collection; and

WHEREAS, the benefits of a consolidated collection system could reduce the overall cost to the residents, reduce the heavy truck traffic in neighborhoods and reduce the environmental and infrastructure impact of multiple haulers; and

WHEREAS, DPW is working with the Chittenden Solid Waste District (CSWD) and the City of South Burlington in exploring the potential of a residential solid waste consolidated collection system in the core of Chittenden County; and

WHEREAS, both the City Council's Transportation, Energy & Utilities Committee (TEUC) and the Burlington Public Works Commission have supported a study evaluating the feasibility of a consolidated collection system in the core of Chittenden County;

NOW, THEREFORE, BE IT RESOLVED that the City Council directs DPW to undertake a city-wide consolidated collection feasibility study with the City of South Burlington and CSWD; and

BE IT FURTHER RESOLVED that DPW shall report the findings of the feasibility study to the City Council's TEUC, with the TEUC then reporting back to the City Council no later than six months after the study is completed.

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